

Fig. 1. G-CSF Synergizes IL-8 Induced Neutrophil Chemotaxis

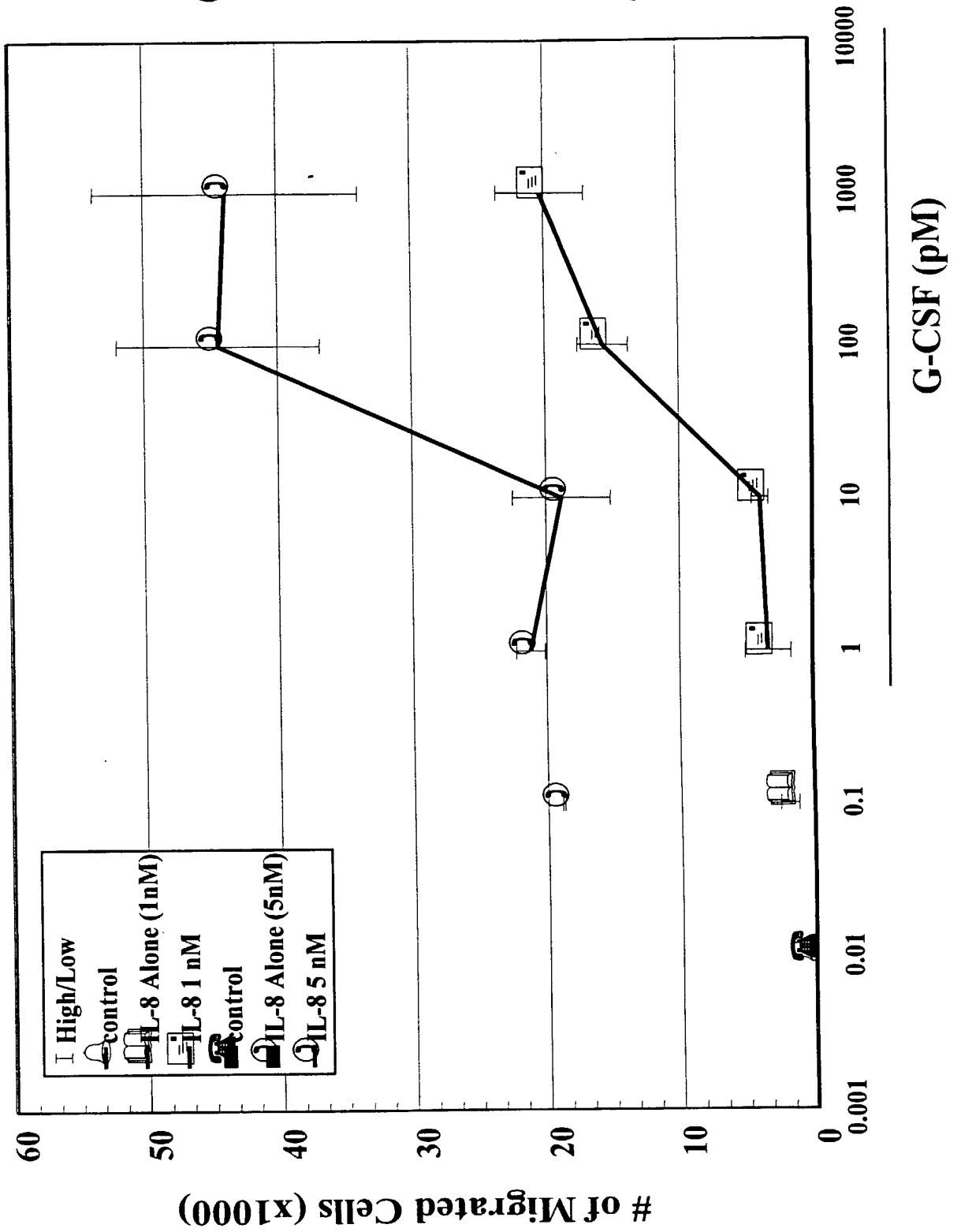


Figure 2

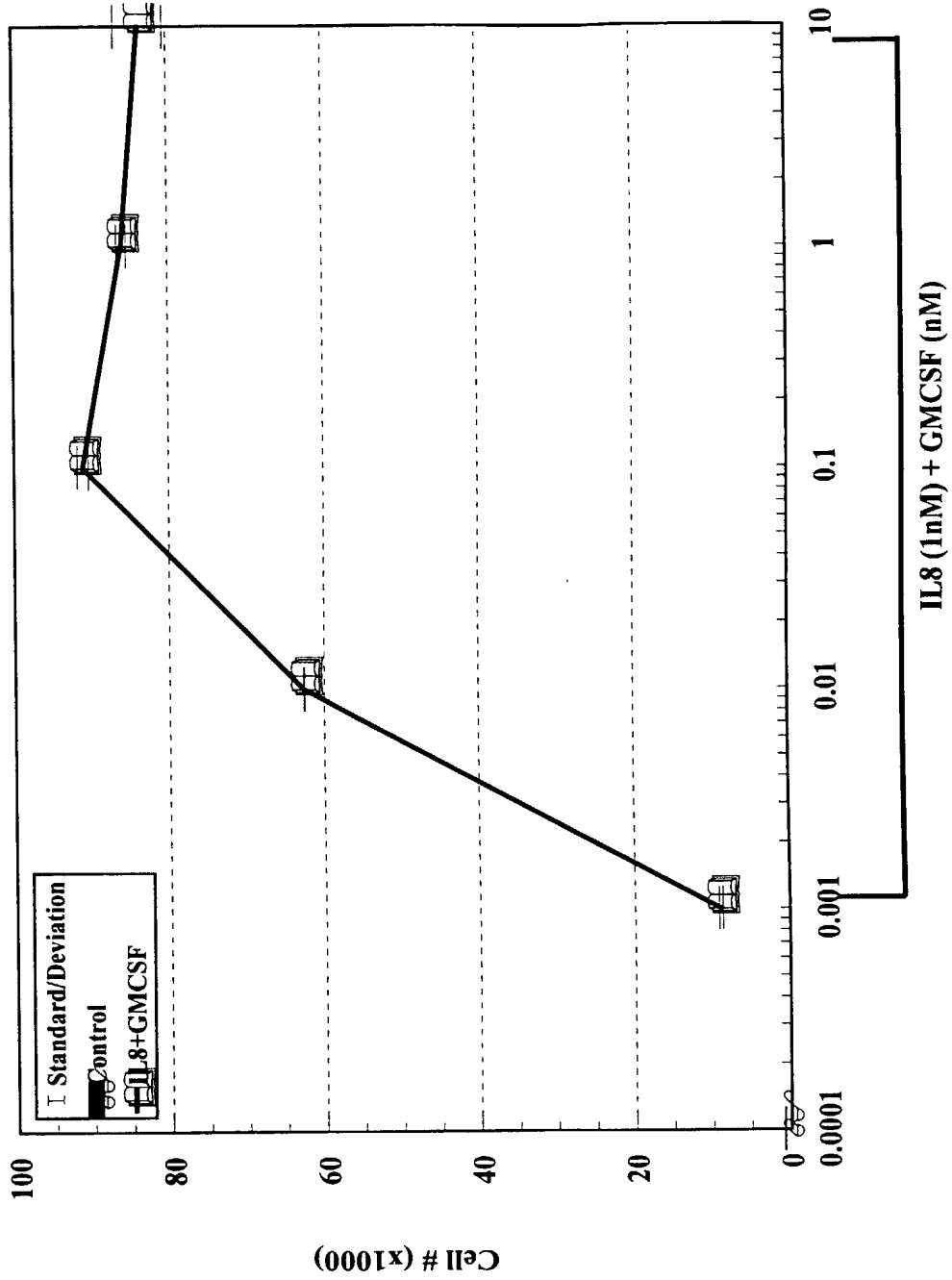
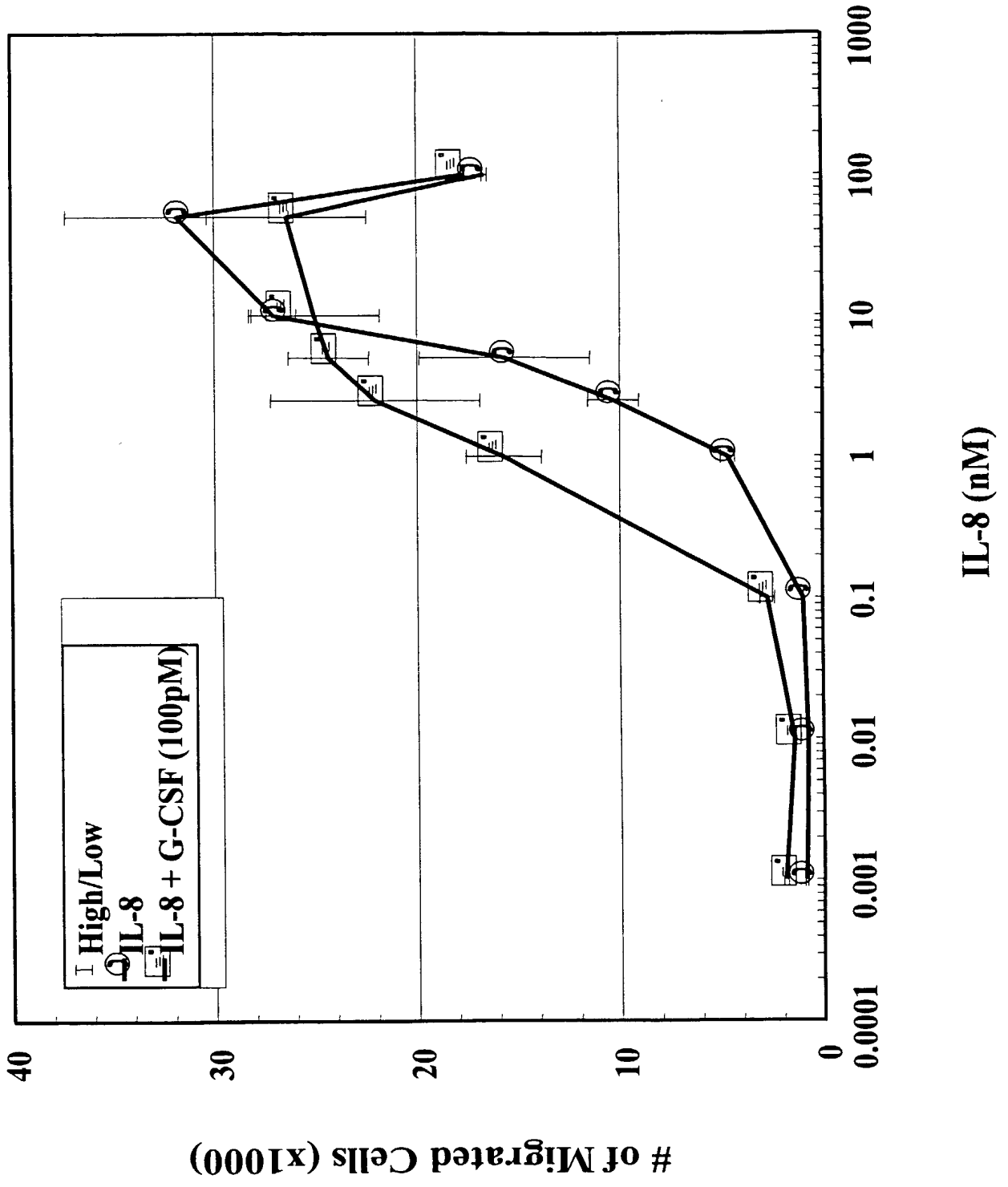


Fig. 3. Dose Response Curve for IL-8 with Constant G-CSF (100 pM)



**Fig. 4. GCSF Does not Synergize f-MLP
Induced Neutrophil Chemotaxis**

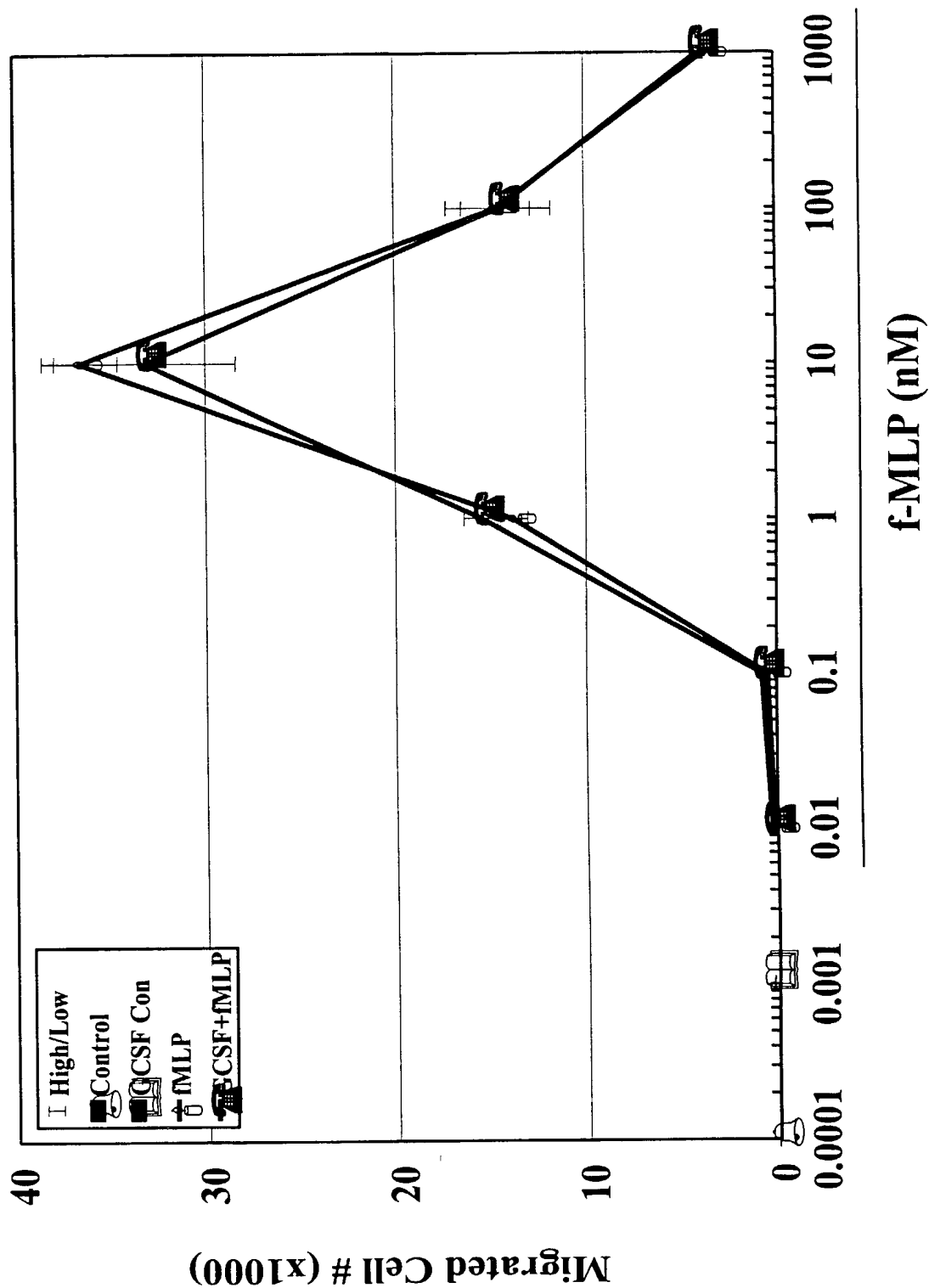
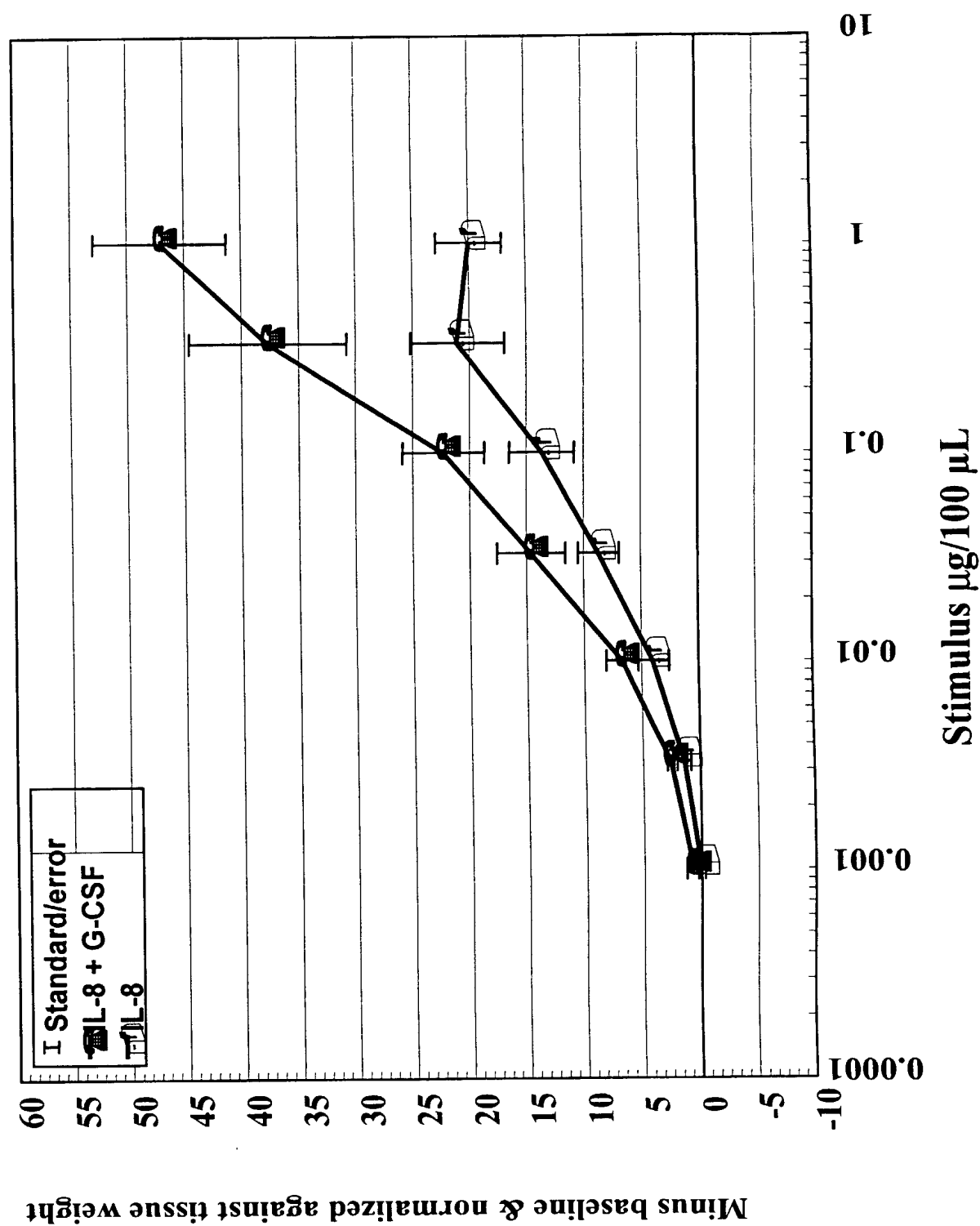
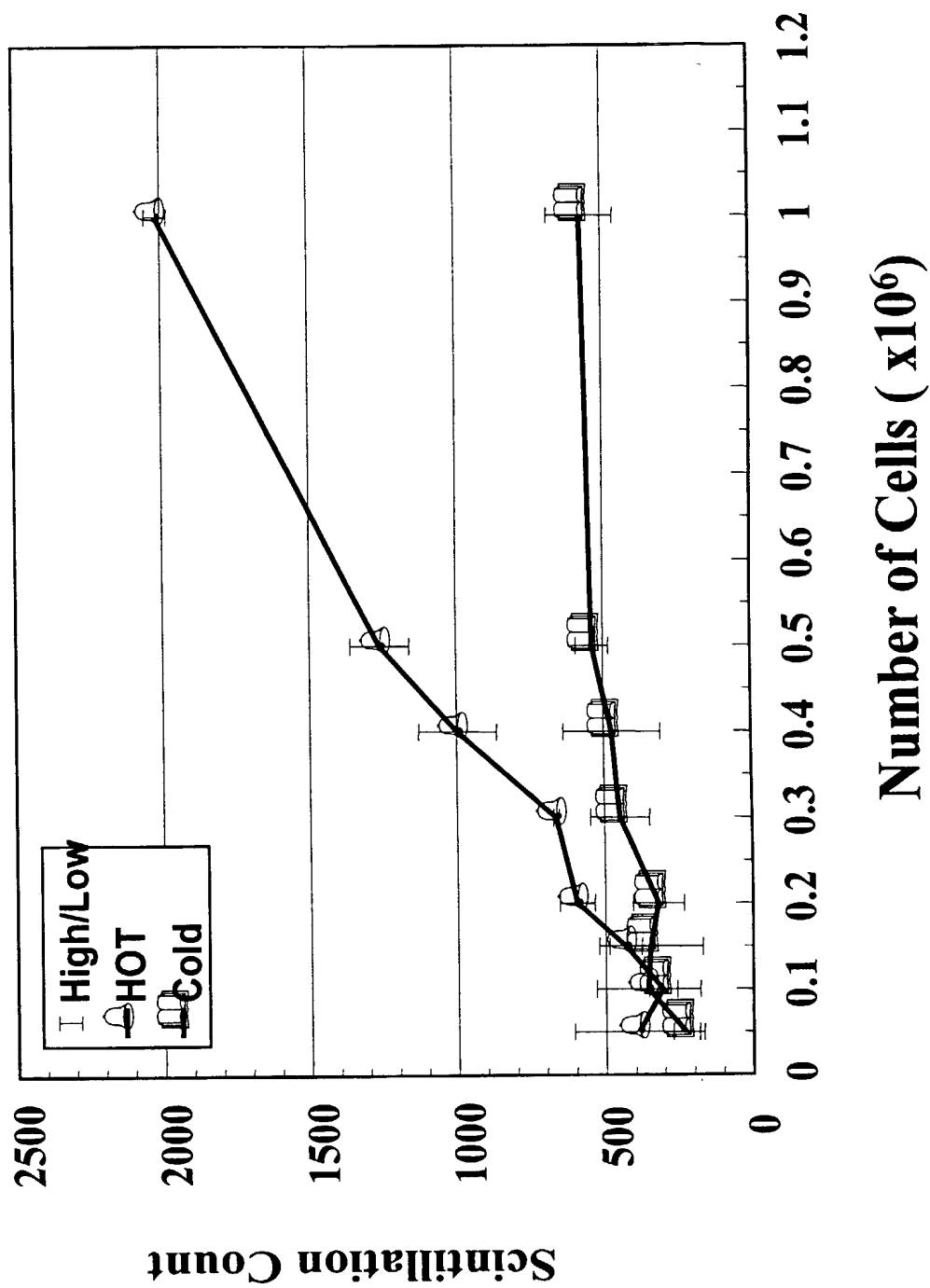


Fig.5. G-CSF enhances *in vivo* neutrophil intradermal recruitment

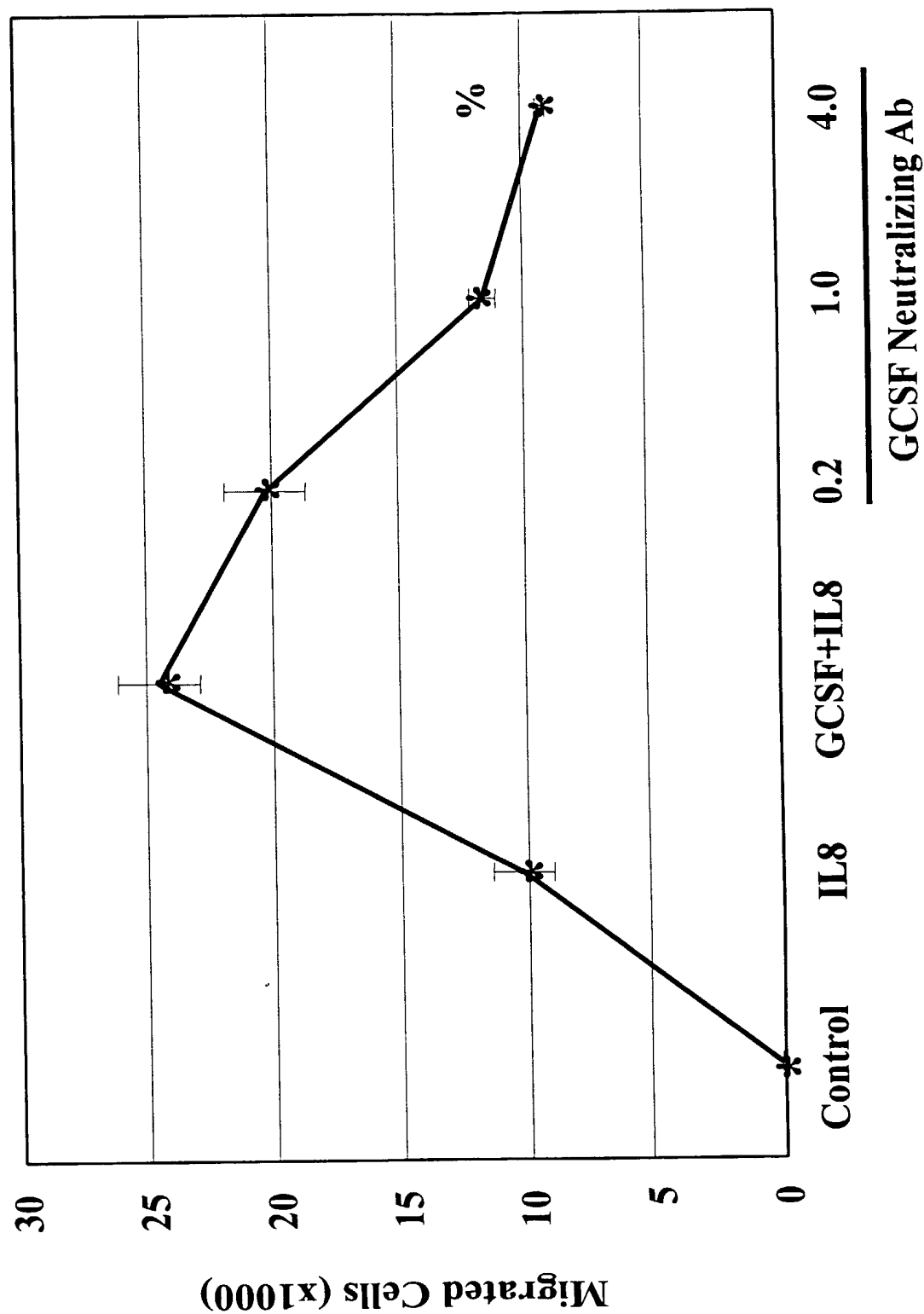


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Fig. 6. Binding of ^{125}I G-CSF on PMN



**Fig. 7. G-CSF Neutralizing Antibody Inhibits
G-CSF Synergized Chemotaxis**



Cells were preincubated with G-CSF for respective time periods and subsequently treated with 1nM of IL-8

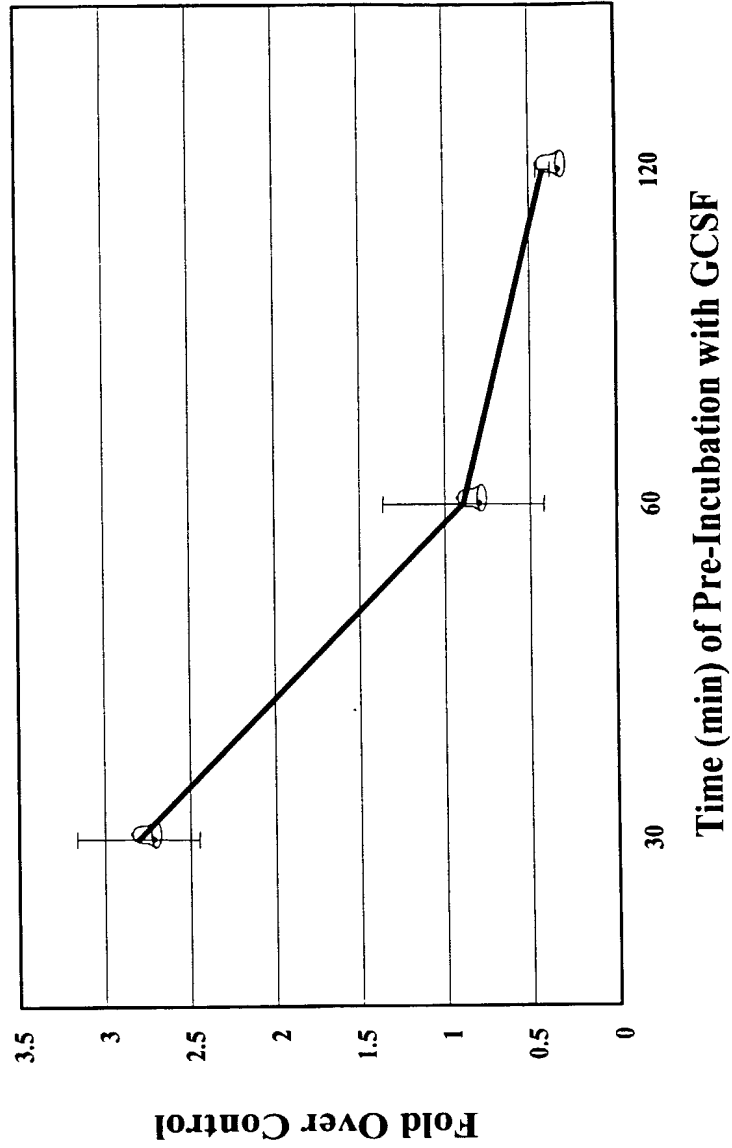


Fig. 9. G-CSF Does not Alter IL-8 Induced Calcium Flux

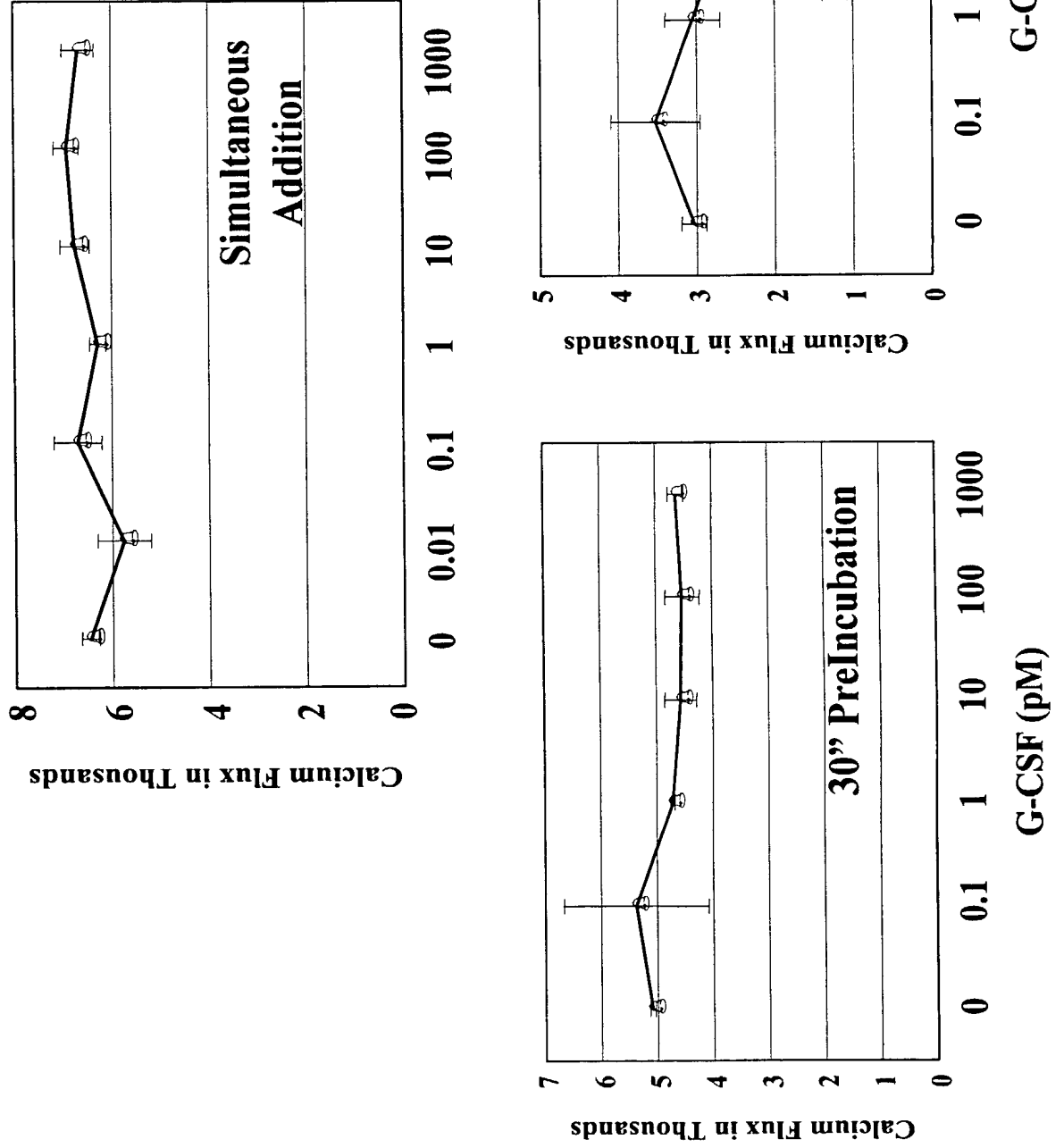


Fig. 10. G-CSF Does Not Increase IL-8 Binding in Neutrophils

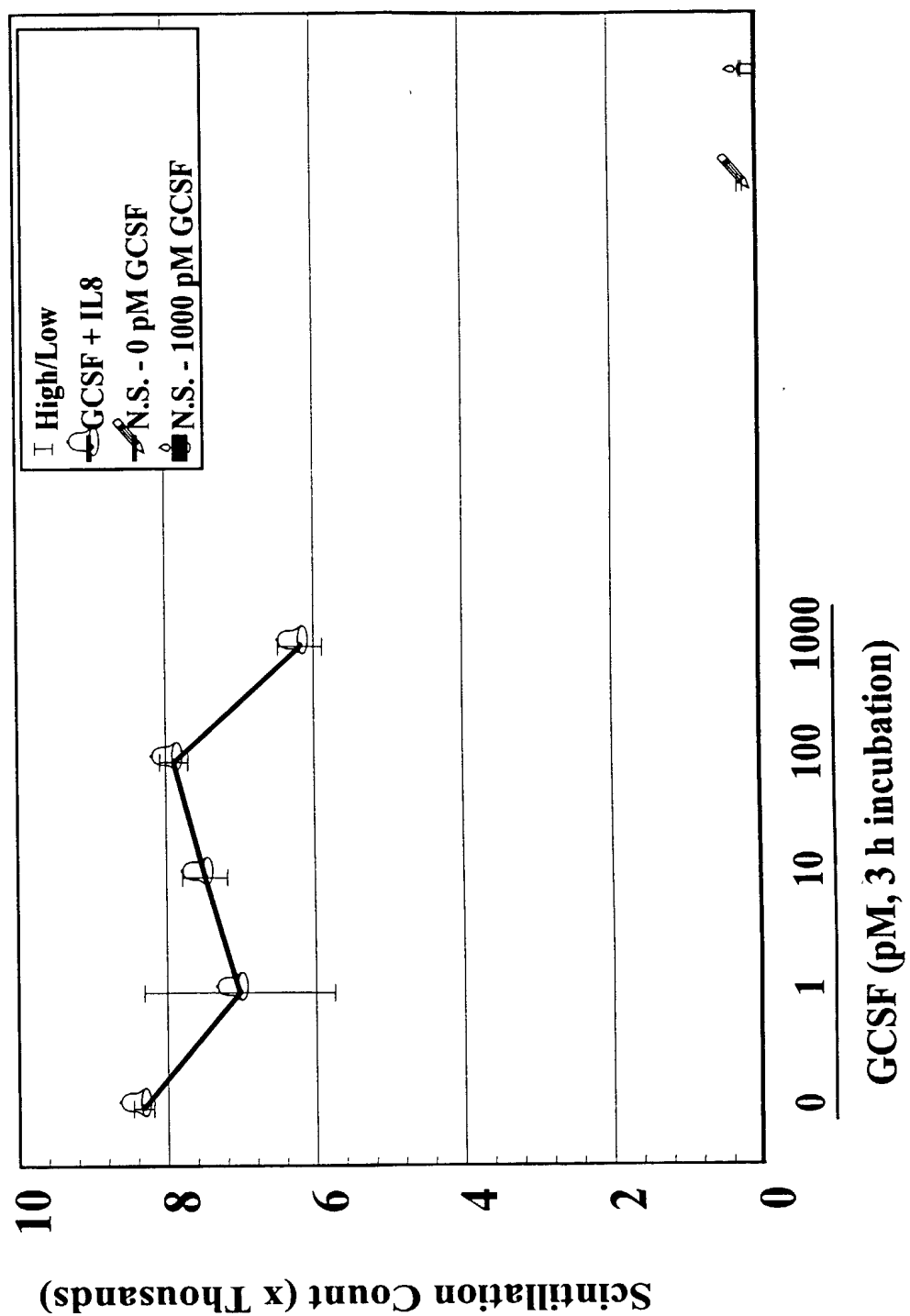
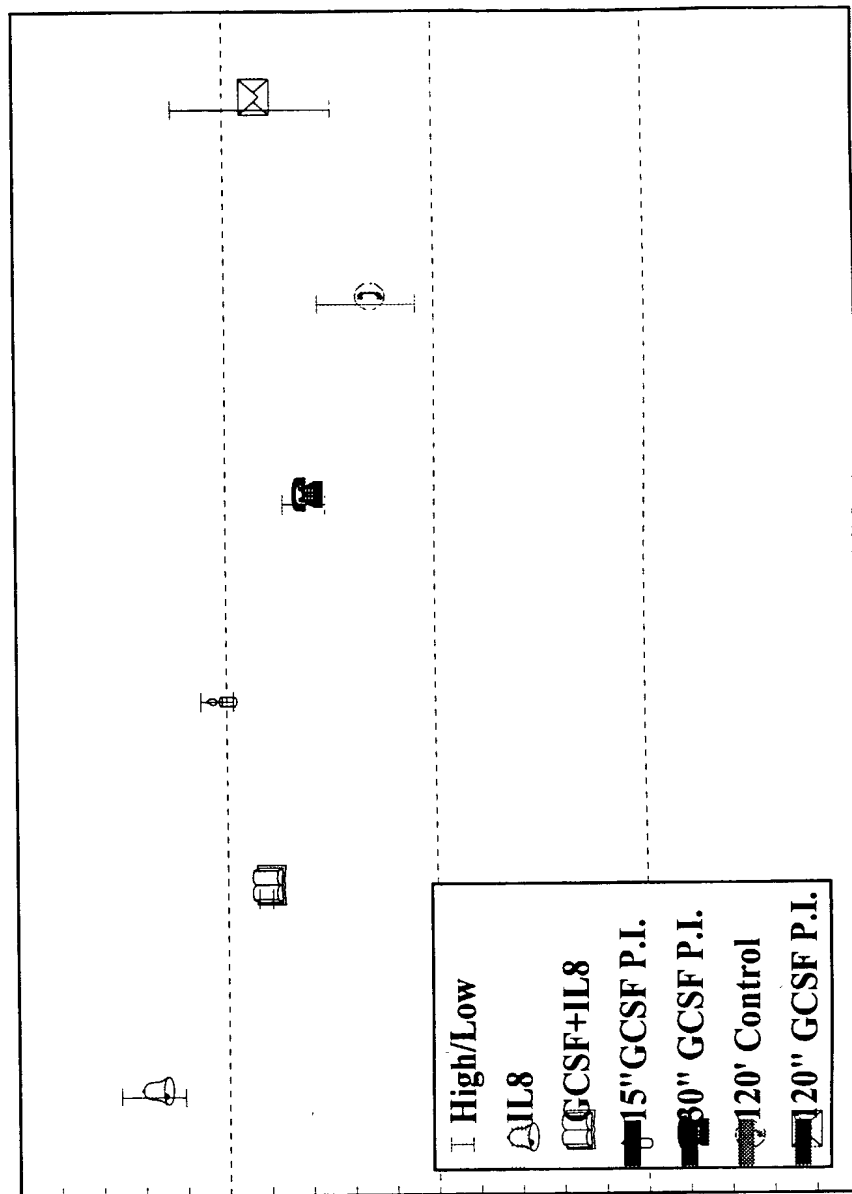


Fig. 11. G-CSF Preincubation Does not Alter IL-8 Binding on Neutrophils



100 pM of G-CSF was incubated simultaneously or pretreated for the respective time periods

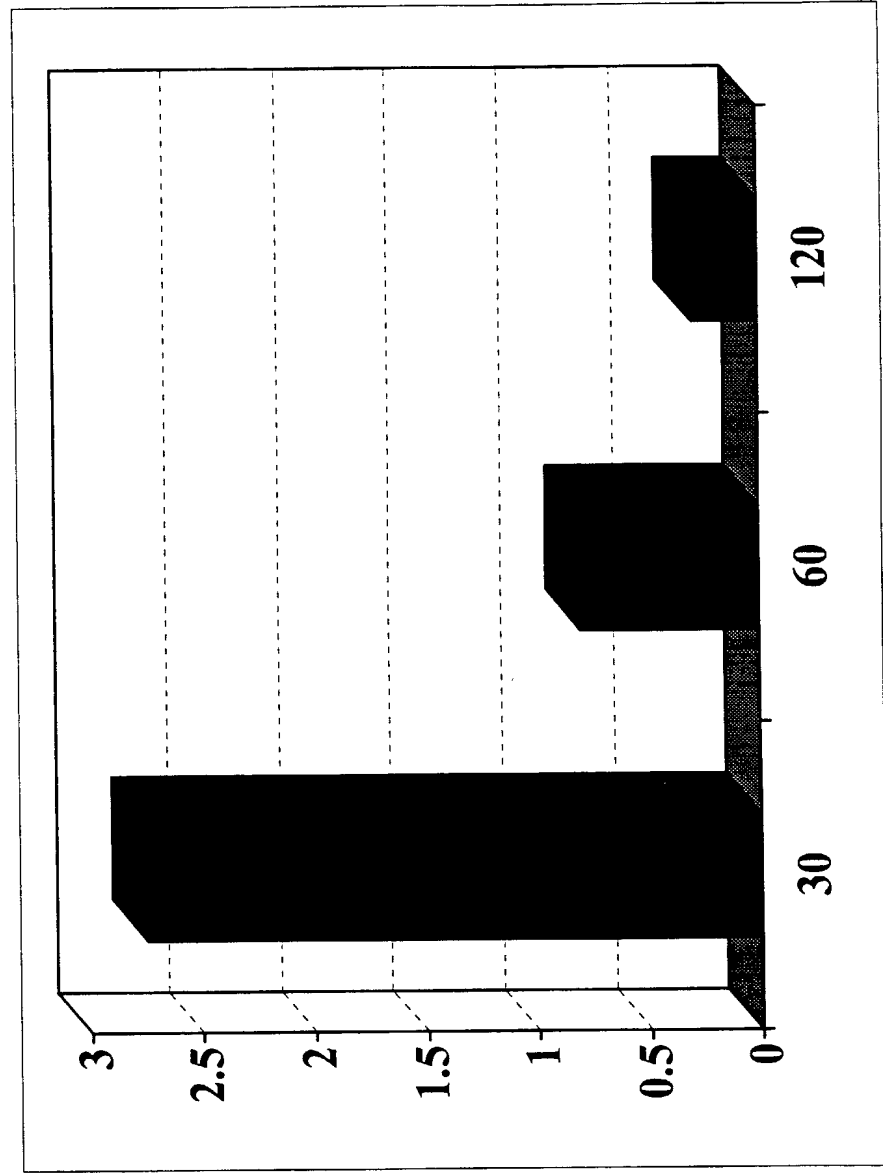


Figure 13: G-CSF potentiates both chemokinetic and chemotactic effects of IL-8

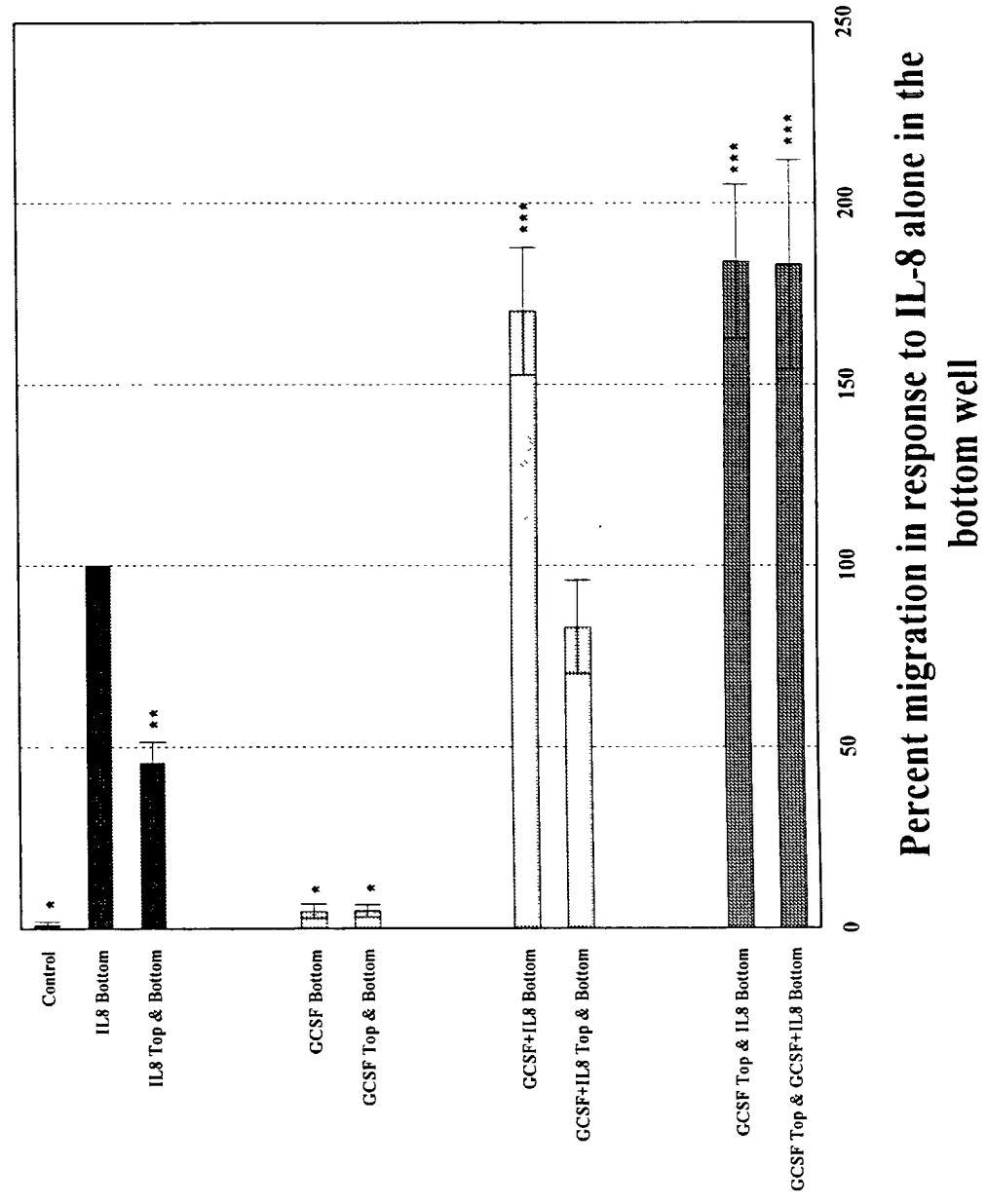
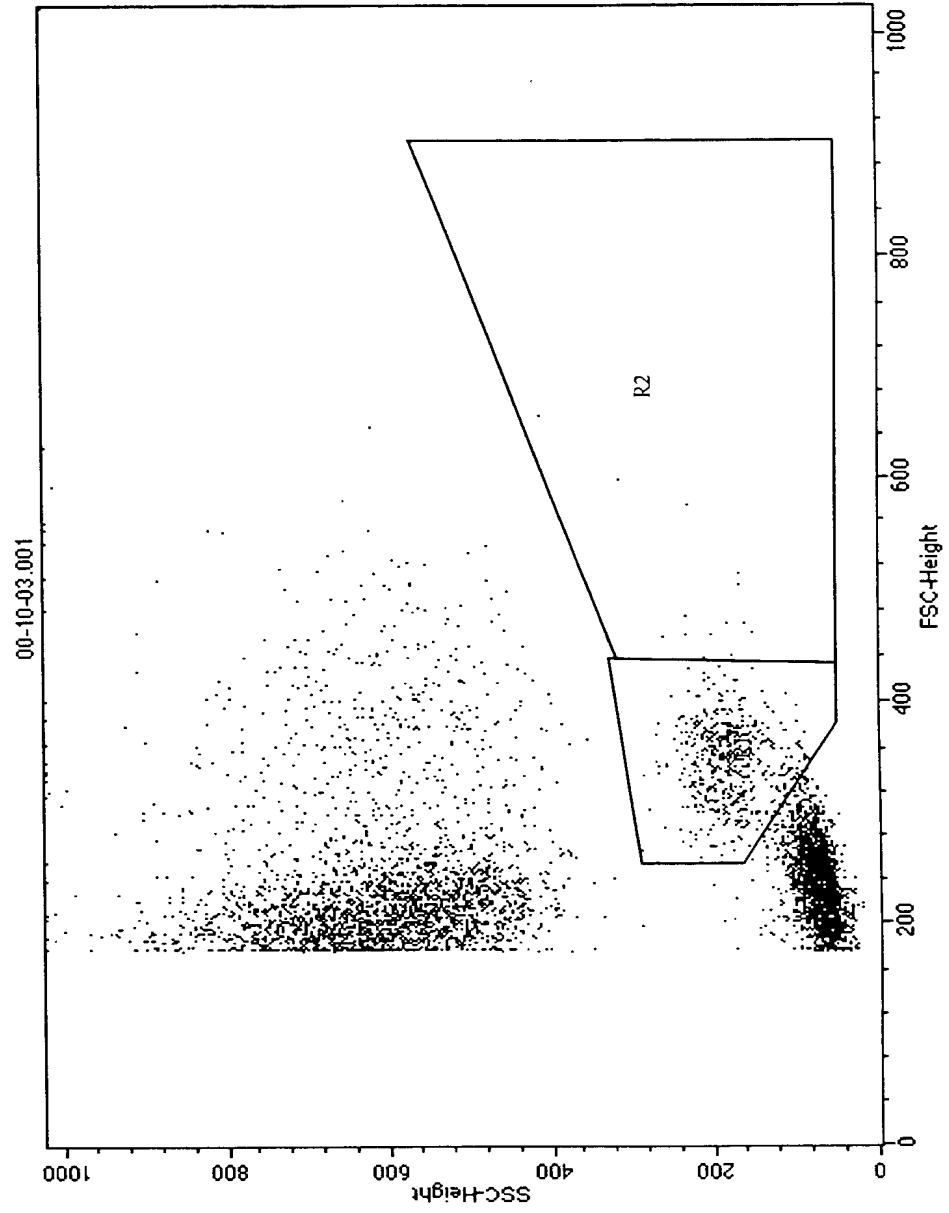
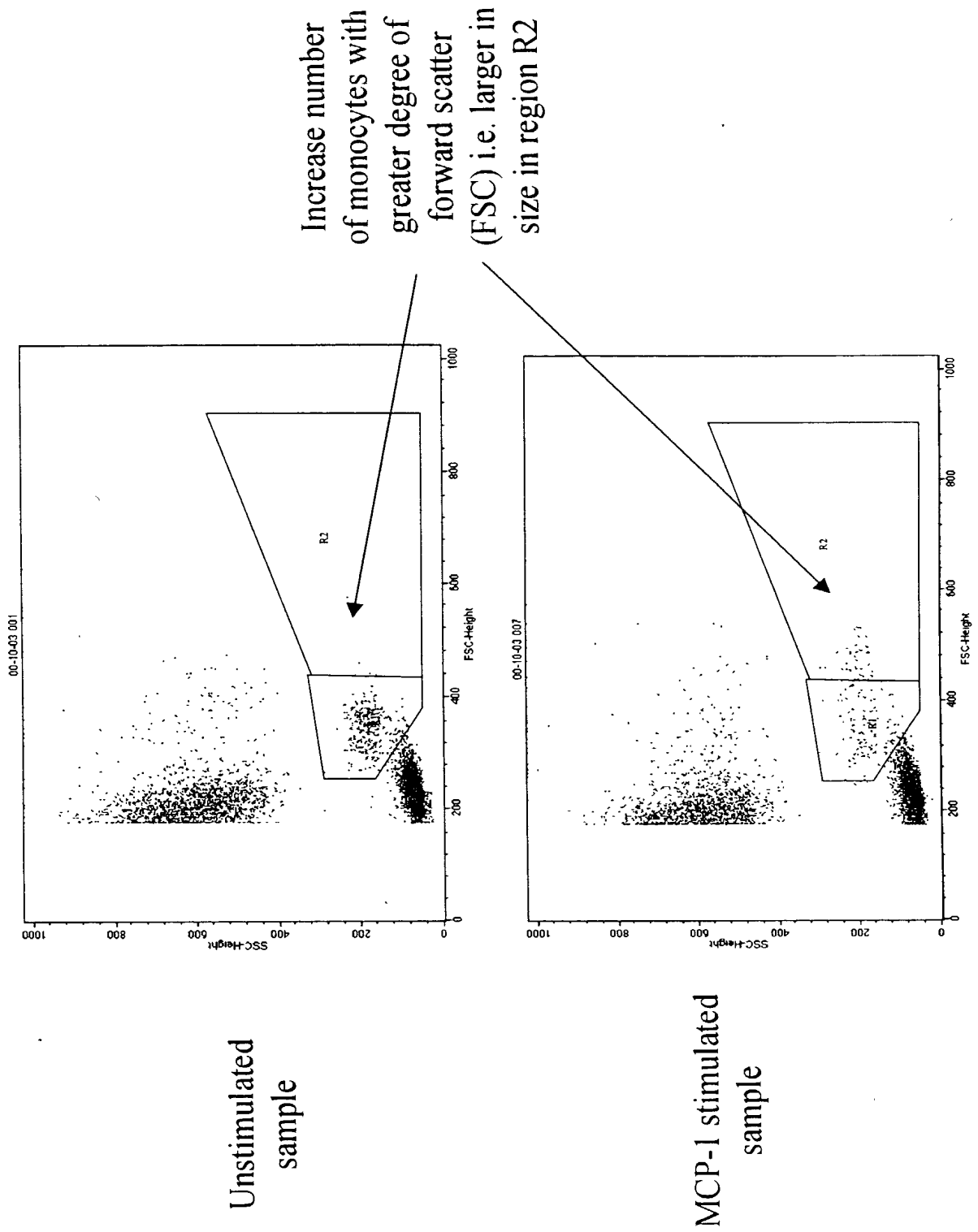


Figure 14: FACS dot plot of FSC vs. SSC from unstimulated human whole blood



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Figure 15: FACS Dot plot of FSC vs. SSC from unstimulated and MCP-1 stimulated human whole blood



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Figure 16: Time course of FSC changes in response to MCP-1 stimulation

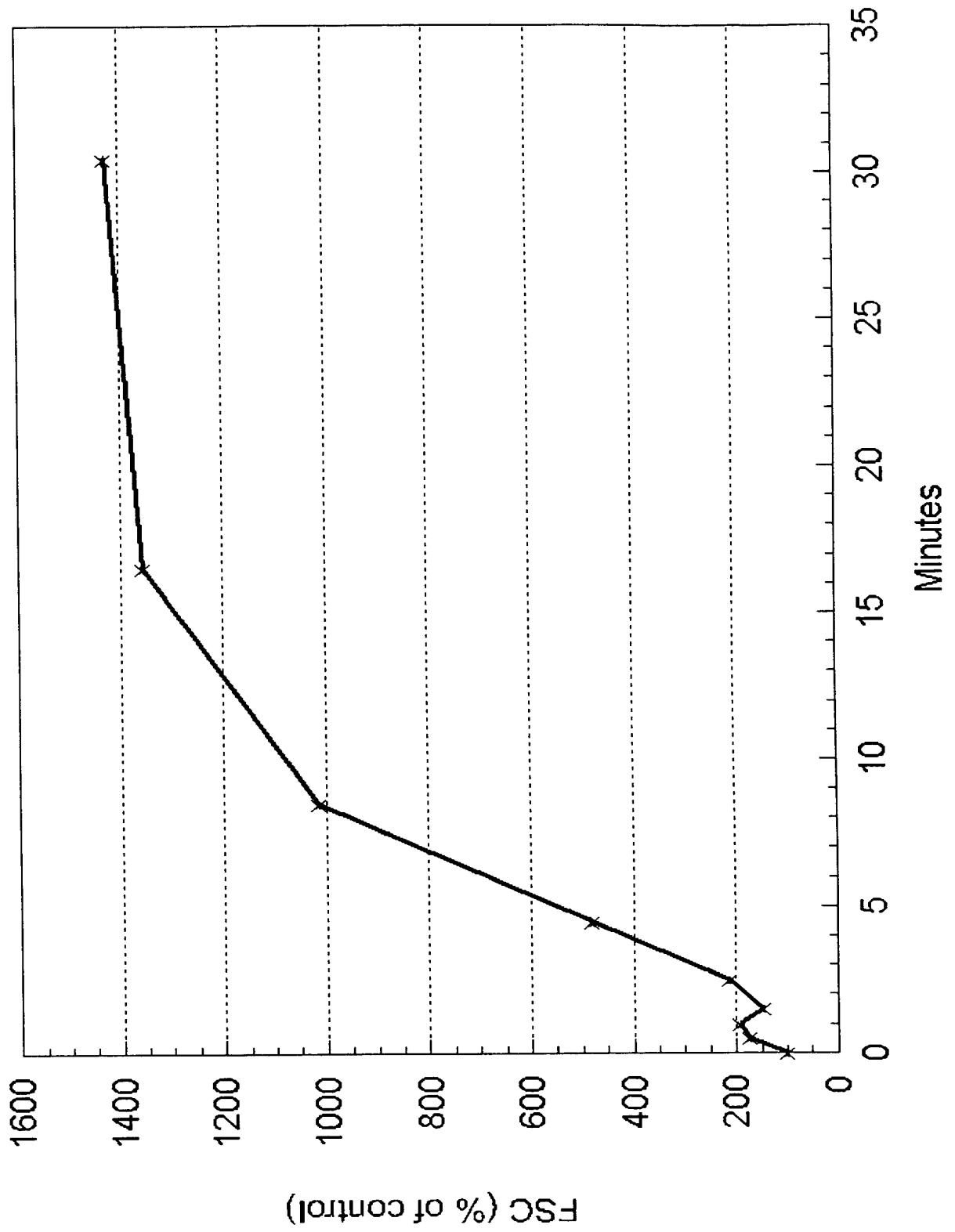


Figure 17: Dose-response curve to MCP-1 stimulation

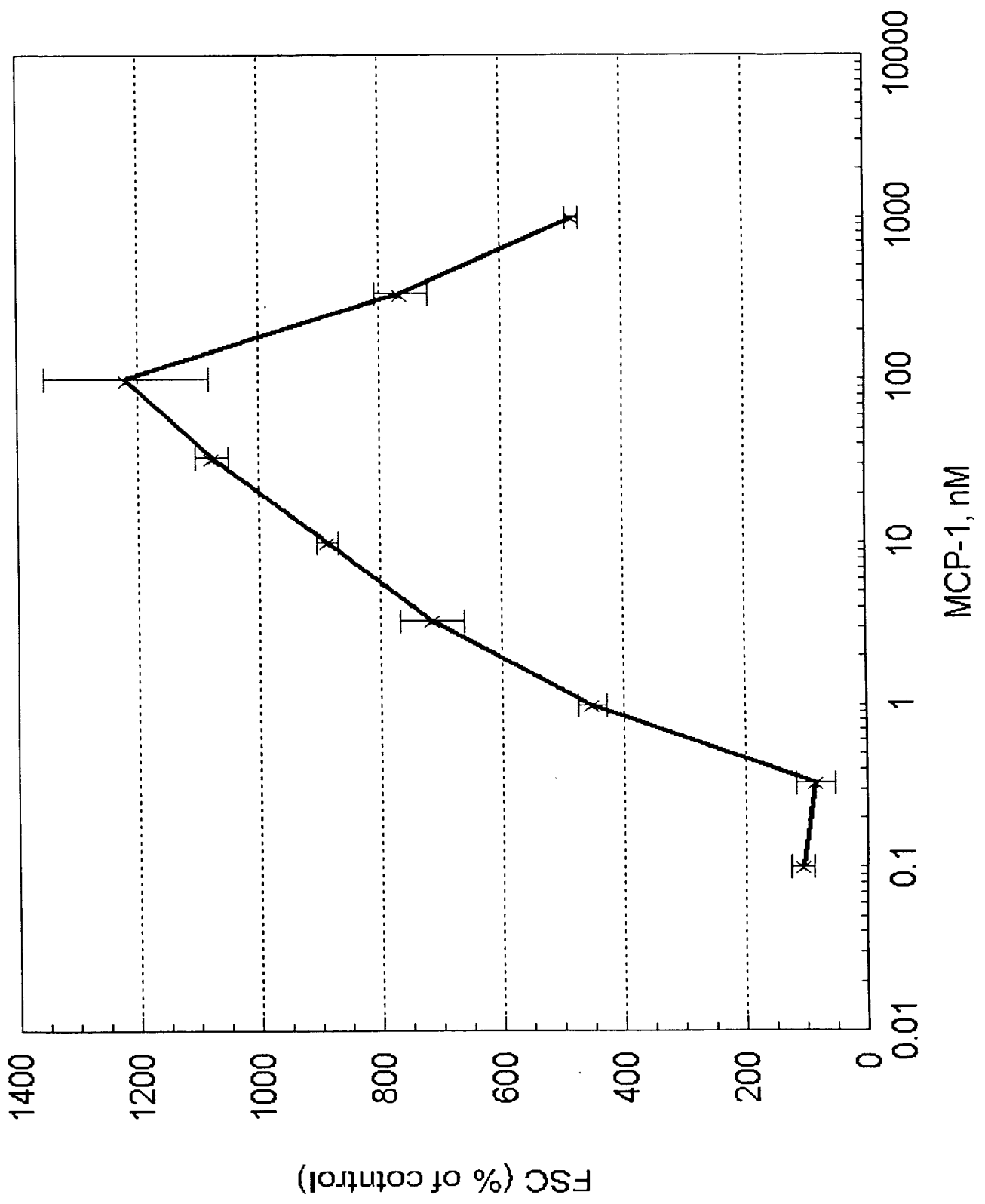


Figure 18: Inhibitory effects of anti-CCR2 antibody on MCP-1 stimulated FSC changes

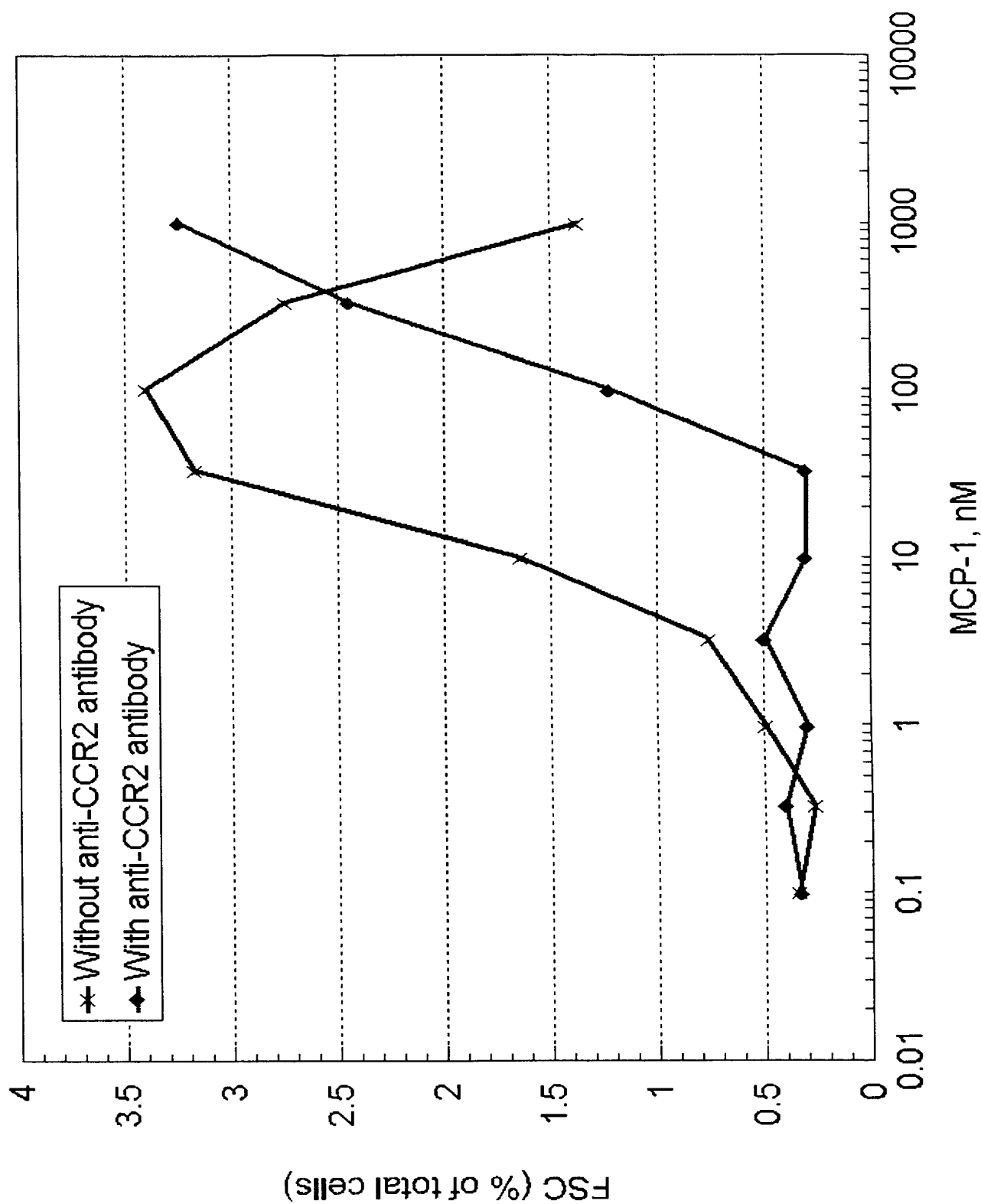


Figure 19: Effect of M-CSF on human monocyte shape change - comparison to MCP-1

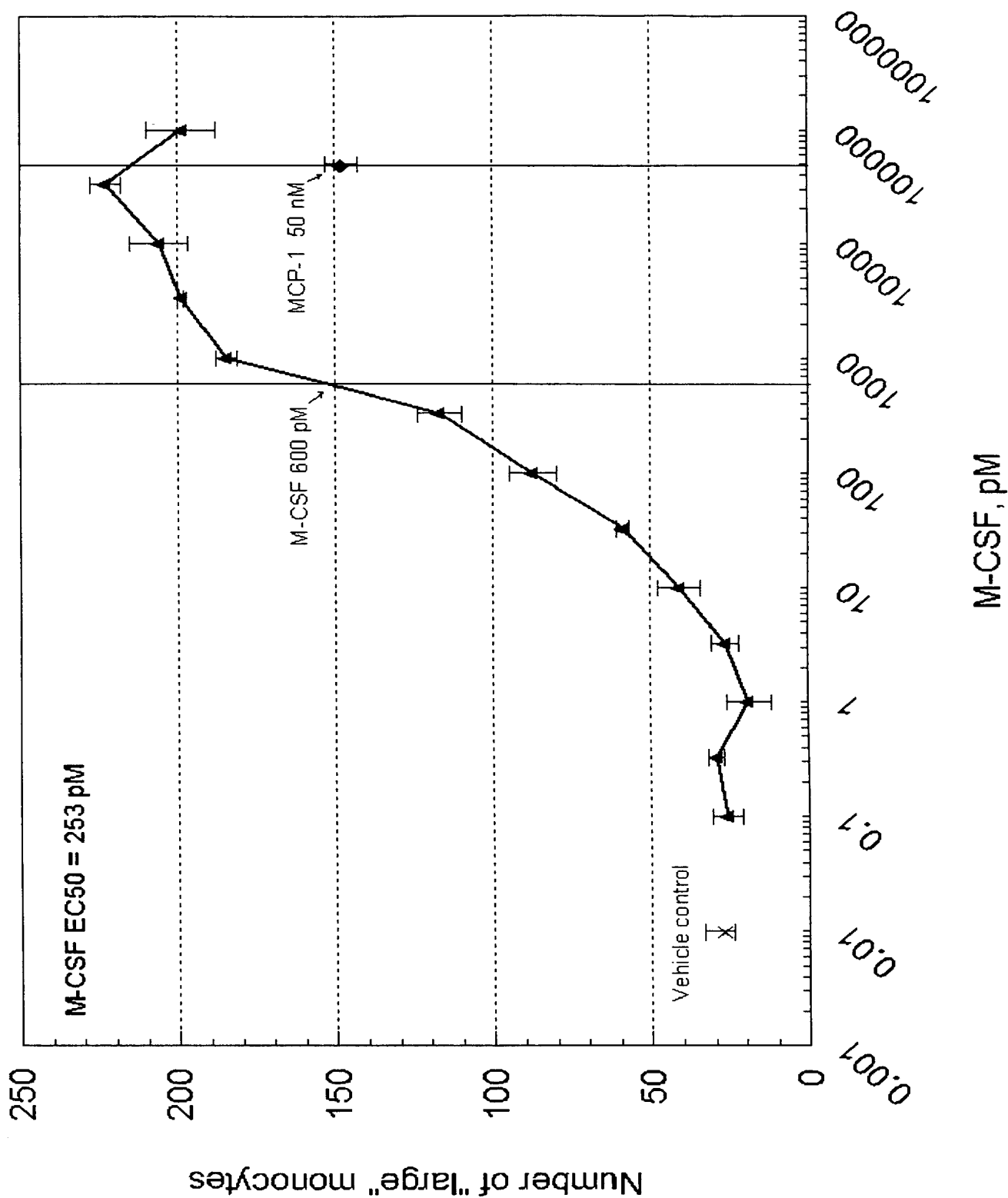
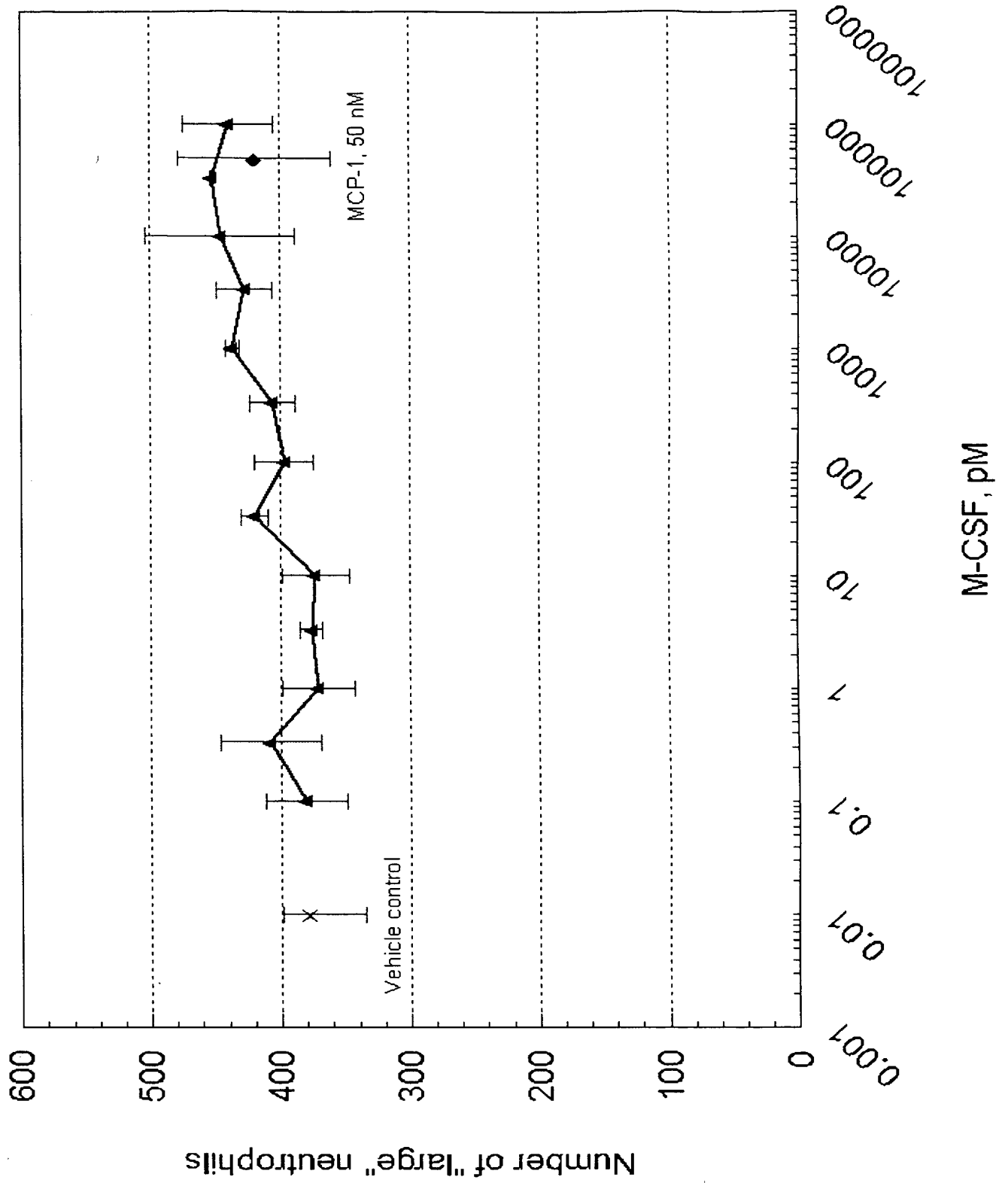


Figure 20: M-CSF specificity - effect on human neutrophil shape change



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